

WEST Search History

DATE: Monday, June 18, 2007

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		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	felis.ti,ab,clm. and urease not l1	40
<input type="checkbox"/>	L1	(kusters.in. or cattoli.in.) and felis!	4

END OF SEARCH HISTORY

- ☐ 1. [20040005325](#). 13 Jul 01. 08 Jan 04. *Helicobacter felis* vaccine. [Kusters, Johannes Gerardus](#), et al. 424/184.1; A61K039/00 A61K039/38.
- ☐ 2. [JP02002355054A](#). 16 Jul 01. 10 Dec 02. *HELICOBACTER FELIS VACCINE*. [KUSTERS, JOHANNES GERARDUS](#), et al. C12N015/09; A61K038/00 A61K039/106 A61K039/118 A61K039/12 A61K039/175 A61K039/23 A61K039/235 A61K039/39 A61K039/395 A61P001/04 A61P031/04 C12N001/15 C12N001/19 C12N001/21 C12N005/10 C12N009/80 C12Q001/68 G01N033/15 G01N033/50 G01N033/53 G01N033/566 G01N033/569 .
- ☐ 3. [EP001176192A2](#). 11 Jul 01. 30 Jan 02. *Helicobacter felis* vaccine. [KUSTERS, JOHANNES GERARDUS](#), et al. C12N009/80; C07K014/205 C07K016/12 C12Q001/68 A61K039/106 A61K048/00 G01N033/53 G01N033/68.
- ☐ 4. [EP 1176192A](#). Novel *Helicobacter felis* urease X and Y subunit polypeptides, useful in the diagnosis of *Helicobacter felis* infections and in the preparation of vaccines. [CATTOLI, G](#), et al. A61K038/00 A61K039/00 A61K039/106 A61K039/118 A61K039/12 A61K039/175 A61K039/23 A61K039/235 A61K039/38 A61K039/39 A61K039/395 A61K048/00 A61P001/04 A61P031/04 C07K014/195 C07K014/205 C07K016/12 C12N001/15 C12N001/19 C12N001/21 C12N005/10 C12N009/80 C12N015/09 C12N015/52 C12N015/55 C12Q001/68 G01N033/15 G01N033/50 G01N033/53 G01N033/566 G01N033/569 G01N033/68 C12N009/80 C12Q001/68 C12R001:01 C12R001:01.

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Term	Documents
KUSTERS	1760
KUSTER	2418
CATTOLI	15
CATTOLIS	2
FELIS	1878
((((CATTOLI.IN.) OR (KUSTERS.IN.)) AND (FELIS!)).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	4
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☐ 2. 20040138415. 03 Mar 04. 15 Jul 04. Helicobacter proteins, nucleic acids and uses thereof. Tian, Jing-Hui, et al. 530/350; C07K001/00 C07K014/00 C07K017/00.

☐ 3. 20040127695. 29 Jan 04. 01 Jul 04. Plants toxic to coleopteran insects and Ctenocephalides Spp.. Rupar, Mark J., et al. 536/23.1; C07H021/02 C07H021/04.

☐ 4. 20040115772. 25 Nov 03. 17 Jun 04. Methods of inhibiting Helicobacter pylori. De Reuse, Hilde, et al. 435/69.1; C12Q001/68 C12P021/06.

☐ 5. 20030167521. 12 Mar 03. 04 Sep 03. Bacillus thuringiensis CryET29 compositions toxic to coleopteran insects and Ctenocephalides SPP. Rupar, Mark J., et al. 800/279; 435/252.31 435/419 435/6 435/69.1 514/12 530/350 536/23.7 A01H001/00 C12N015/82 C12Q001/68 C12N005/04 C12N001/21 C07H021/04 C07K014/325.

☐ 6. 20030007980. 18 Sep 01. 09 Jan 03. Urease-based vaccine and treatment for helicobacter infection. Michetti, Pierre, et al. 424/190.1; 424/234.1 A61K039/02.

☐ 7. 20020146423. 23 Dec 97. 10 Oct 02. PROTECTIVE HELICOBACTER ANTIGENS. DOIDGE, CHRISTOPHER VINCENT, et al. 424/184.1; A61K039/00 A61K039/38.

☐ 8. 20020122794. 09 Aug 96. 05 Sep 02. ANTIGENIC PREPARATION FOR TREATMENT OR PREVENTION OF HELICOBACTER INFECTION. DOIDGE, CHRISTOPHER VINCENT. 424/130.1; A61K039/395.

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☐ 11. 7186893. 29 Jan 04; 06 Mar 07. Plants transformed with CryET29-encoding nucleic acids. Rupar; Mark J., et al. 800/302; 435/418. A01H5/00 20060101 A01H5/10 20060101 C12N5/04 20060101 .

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☐ 16. 6468545. 20 Oct 99; 22 Oct 02. Treatment and prevention of helicobacter infection. Doidge; Christopher V., et al. 424/234.1; 435/252.1 435/34 435/69.1 536/23.4 536/23.5. A61K039/02 .

☐ 17. 6416968. 23 Aug 00; 09 Jul 02. Methods of inhibiting Helicobacter pylori. De Reuse; Hilde, et al. 435/32; 424/141.1 424/150.1 424/184.1 424/234.1 424/236.1 424/94.1 435/106 435/12 435/18 435/252.1 435/29 435/4 435/6 435/69.1 514/230.5 514/44 530/300 530/350. C12Q001/18 .

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☐ 20. 6258359. 06 Jun 95; 10 Jul 01. Immunogenic compositions against helicobacter infection, polypeptides for use in the compositions, and nucleic acid sequences encoding said polypeptides. Labigne; Agnes, et al. 424/141.1; 424/150.1 424/163.1 424/164.1 530/350 530/388.1 530/388.2 530/388.4. A61K039/395 A61K039/40 C07K001/00 C07K016/00 .

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- ☐ 31. [JP02004337170A](#). 02 Jun 04. 02 Dec 04. IMMUNOGENIC COMPOSITIONS AGAINST HELICOBACTER INFECTION, POLYPEPTIDES FOR USE IN THE COMPOSITIONS AND NUCLEIC ACID SEQUENCES ENCODING SAID POLYPEPTIDES. LABIGNE, AGNES, et al. C12N015/09; A61K038/00 A61K039/00 A61K039/39 A61K039/395 A61P001/04 A61P035/00 A61P037/02 C07K014/205 C07K016/12 C07K016/40 C12N001/15 C12N001/19 C12N001/21 C12N005/10 C12N009/80 C12Q001/68 C12P021/08 .
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- ☐ 32. [WO009634624A1](#). 02 May 96. 07 Nov 96. IMMUNOGENIC COMPOSITIONS AGAINST HELICOBACTER INFECTION, POLYPEPTIDES FOR USE IN THE COMPOSITIONS, AND NUCLEIC ACID SEQUENCES ENCODING SAID POLYPEPTIDES. LABIGNE, AGNES, et al. A61K039/106; C07K016/12 A61K039/40.
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- ☐ 35. [WO2006133879A](#). Use of a composition comprising one or more antigen preparations from one or more bacterial species related to Candidatus Helicobacter suis, for manufacturing a vaccine against Candidatus Helicobacter suis. DUCATELLE, R, et al. A61K039/02 A61K039/106 C12Q001/68 C12R001/01.
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- ☐ 39. [WO 9634624A](#). New immunogenic compsn. contg. UreB and HspA antigens of Helicobacter

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Term	Documents
FELIS	1878
FELI	1074
UREASE	10812
UREASES	332
((FELIS.TI,AB,CLM.) AND UREASE) NOT 1).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	40
(FELIS.TI,AB,CLM. AND UREASE NOT L1).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	40

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